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2 **ABSTRACT**

3 An exemplary access station for wireless communications includes: a
4 wireless input/output unit that is configured to establish multiple access points;
5 and signal transmission/reception coordination logic that is capable of ascertaining
6 that an access point of the multiple access points is receiving a signal and that is
7 adapted to restrain at least one other access point of the multiple access points
8 from transmitting another signal responsive to the ascertaining that the access
9 point is receiving the signal. An exemplary method includes: monitoring multiple
10 respective indicators acquired from multiple respective baseband units; detecting
11 whether at least one respective indicator of the multiple respective indicators is
12 affirmatively indicating that a signal is being received; and if so, providing at least
13 one instruction to at least two medium access controllers of multiple respective
14 medium access controllers, the at least one instruction restraining the at least two
15 medium access controllers from causing a transmission.

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